

SEQUENCE LISTING

<110> Makarov, Vladimir L.

Langmore, John P.

<120> COMPOSITIONS AND METHODS FOR NUCLEIC ACID ANALYSIS

<130> UMIC:039---

<140> Unknown

<141> 1998-09-09

<150> US 09/811,804

<151> 1997-03-05

<150> US 09/035,677

<151> 1998-03-05

<160> 14

<170> PatentIn Ver. 2.0

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Strand
displacement primer

<400> 1

cccuuaacccu aaccCUAACc cuaa

24

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<223> Description of Artificial Sequence:
Oligonucleotide is used as a probe

<400> 2
ccctaaccct aaccctaacc c

21

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<212> DNA
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<223> Description of Artificial Sequence:
Oligonucleotide is used as a probe

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24

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Oligonucleotide is used as a probe

<400> 4
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33

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<213> Artificial Sequence

<220>
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<400> 5
ccctaacctt aacccttaacc ctaa 24

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Oligonucleotide is used as a probe

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ttagggttag ggttagggtt aggg 24

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<212> DNA
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<223> Description of Artificial Sequence: Primer used
for sequencing

<400> 7
aaaacgaggt ccacggtatac gt 22

<210> 8
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Oligonucleotide used as a sequencing template

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for sequencing

<400> 9
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<210> 10
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for sequencing

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<212> DNA
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<220>
<223> Description of Artificial Sequence: Primer used
for sequencing

<400> 11
gggaggtcgt gatatccagat gccag 25

<210> 12
<211> 28
<212> DNA
<213> Artificial Sequence

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for sequencing

<400> 12
actggggaggc cgtgttatcca gatgccag 28

<210> 13
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<212> DNA
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Oligonucleotide used as a PCR primer

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<221> misc_feature
<222> (1)
<223> biotin attached to 5' end

<400> 13
ggtaacagga ttagcagagc gagg

24

<210> 14
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
Oligonucleotide used as a PCR primer

<400> 14
ttatctacac gaaggggagt caga

24